



**POTENZA DI ELABORAZIONE DI
FASCIA INTERMEDIA PER
UN'AMPIA GAMMA DI SCENARI
PROFESSIONALI**



ThinkCentre serie M7 Tiny offre prestazioni di elaborazione desktop complete in un formato Ultra Small, oltre a funzionalità di sicurezza di livello professionale di ultima generazione.

ThinkCentre M70q

Smarter
technology
for all

Lenovo

Che lavorino da un ufficio domestico o da uno spazio di lavoro tradizionale, i professionisti apprezzeranno la potenza e la flessibilità di questo microdesktop. Con le dimensioni di un libro, trova posto praticamente ovunque, ma offre prestazioni eccezionali con processori fino a Intel Core i9. Facile da distribuire, gestire e aggiornare con accesso diretto all'unità SSD e al modulo di memoria. Include inoltre la tecnologia Wi-Fi 6 opzionale, che consente velocità Internet più elevate con router compatibili.



MOTIVI PER L'ACQUISTO

Per una maggiore flessibilità, gli utenti possono collegare due schermi 4K usando le porte DisplayPort e HDMI integrate o fino a tre schermi se è configurato un terzo connettore video. Il sistema di raffreddamento intelligente, inoltre, consente di scegliere tra due modalità, preferendo il raffreddamento estremo per privilegiare le prestazioni o il raffreddamento silenzioso per ottimizzare l'esperienza.

Le complete funzionalità di sicurezza includono la crittografia tramite chip TPM, la protezione USB smart basata su BIOS che disabilita i trasferimenti di dati tramite porte USB e uno slot per lucchetto Kensington per proteggere il dispositivo da furti fisici.

Questo dispositivo garantisce un'elevata efficienza energetica grazie alle certificazioni Energy Star 8.0 and EPEAT Gold, per consentire alle aziende di risparmiare denaro e ridurre l'impatto ambientale.

ThinkCentre M70q

SPECIFICAZIONI

Processore	up to 10th Gen Intel Core i9 processor
Sistema operativo	Powered by Windows 10 Pro
Grafica	Intel HD Graphics 630/610 in processor
Memoria	up to 64GB DDR4-2933
Archiviazione	Internal storage: up to 1x 2.5" 1TB SATA HDD M.2 SSD: up to 1x 1TB M.2 PCIe NVMe
Ottico	optional external ODD box with DVD or DVD burner
Alimentazione elettrica	<i>Uno dei seguenti</i> 135W 89% Adapter 65W 89% Adapter
Dimensioni	Width: 179mm (7.0") Depth: 183mm (7.2") Height: 34.5mm (1.4")
Peso	starting at 1.25kg (2.76lb)

CERTIFICAZIONI ECOLOGICHE

EPEAT Gold (on some models), Energy Star 8.0

ALTRE CERTIFICAZIONI

MIL-STD-810G military testing. TCO. TUV Ultra Low Noise (some models).

CONNETTIVITÀ

I/O anteriore	1x USB 3.2 Gen 2 (Always On and fast charge), 1x USB-C 3.2 Gen 1, microphone (3.5mm), audio combo jack (3.5mm)
I/O posteriore	1x USB 3.2 Gen 2, 3x USB 3.2 Gen 1, ethernet (RJ-45), DisplayPort, HDMI
Porte posteriori opzionali	<i>Uno dei seguenti</i> 1x DP 1x Dual DP 1x Dual USB 3.2 Gen 1 (shared bandwidth) 1x HDMI 1x USB-C 3.2 Gen 1 1x VGA 1x serial 1x serial + 1x DP 1x serial + 1x HDMI 1x serial + 1x USB-C 3.2 Gen 1 1x serial + 1x VGA 2x serial
WLAN + Bluetooth	<i>Uno dei seguenti</i> Intel 9462 11ac, 1x1 + BT5.0 Intel 9560 11ac, 2x2 + BT5.0 Intel AX201 11ax, 2x2 + BT5.1 RTL8822CE 11ac, 2x2 + BT5.0
Ethernet	Integrated 100/1000M

SICUREZZA E PRIVACY

Chassis Intrusion Switch
Kensington Cable Lock
Kensington lock slot (optional)
Smart USB protection
Hardware TPM 2.0

Le informazioni qui presentate possono rappresentare le configurazioni massime possibili per questo prodotto, ma non corrispondono necessariamente a quelle disponibili nella tua area geografica. Chiedi al tuo rappresentante o verifica le specifiche per numeri parte specifici nella tua area geografica. ©2022 Lenovo. Tutti i diritti sono riservati. Questi prodotti sono disponibili fino a esaurimento delle scorte. Lenovo non è responsabile di eventuali inesattezze delle immagini o di errori tipografici. Lenovo, il logo Lenovo, ThinkPad, ThinkCentre, ThinkStation e ThinkVision sono marchi o marchi registrati di Lenovo. I nomi di prodotti e servizi di terze parti possono essere marchi di terzi. A seconda di vari fattori, quali la capacità di elaborazione delle periferiche, gli attributi file, la configurazione del sistema e gli ambienti operativi, l'effettiva velocità di trasferimento dei dati dei connettori USB varia e in genere è inferiore agli standard pubblicati.

PERIFERICHE MECCANICHE OPZIONALI

Tiny Dust filter
Tiny I/O expansion box
Tiny-in-One
Tiny VESA mount

Consigliato per questo dispositivo



Staffa di montaggio sotto la scrivania per ThinkCentre Tiny

Puoi montare un PC ThinkCentre Tiny sotto una scrivania con solo 4 viti. Richiede anche il sistema di montaggio VESA II per ThinkCentre Tiny

Permette di accedere facilmente ai diversi pulsanti di controllo e porte del PC ThinkCentre Tiny

Offre anche spazio per un'unità di storage per ThinkCentre Tiny o un'altra unità DVD/di storage esterna



Sistema di montaggio VESA II per ThinkCentre Tiny

Supporta l'installazione di un PC ThinkCentre Tiny sul retro degli schermi compatibili con sistemi VESA

Può essere usato separatamente o combinato con altre opzioni per un montaggio estremamente sicuro

Il semplice design a 4 viti mantiene il dispositivo saldamente fissato al supporto



Assistenza on-site

Se un problema non può essere risolto da remoto, ci recheremo presso la tua sede

Servizio con risposta in genere entro un giorno lavorativo

Appuntamenti con orari concordati

ThinkCentre M70q

Confronta numeri parte

SPECIFICAZIONI

Processore

Sistema operativo

Grafica

Memoria

Archiviazione

Tastiera / mouse

Alimentazione elettrica

Dimensioni

Peso

CONNETTIVITÀ

I/O anteriore

I/O posteriore

WLAN + Bluetooth

Ethernet

SICUREZZA E PRIVACY

PERIFERICHE MECCANICHE INCLUSE

FINE DEL SUPPORTO

GARANZIA BASE

11DT00BHIX

Intel Core i7-10700T (8C / 16T, 2.0 / 4.5GHz, 16MB)

Windows 10 Pro 64, WE (EN/FR/DE/NL/IT)

Integrated Intel UHD Graphics 630

1x 8GB SO-DIMM DDR4-2933

1x 256GB SSD M.2 2280 PCIe NVMe Opal

USB Traditional Keyboard, Black, Italian
USB Calliope Mouse, Black

135W 89% Adapter

Width: 179mm (7.0") Depth: 183mm (7.2") Height: 34.5mm (1.4")

starting at 1.25kg (2.76lb)

1x USB 3.2 Gen 2 (Always On and fast charge), 1x USB-C 3.2 Gen 1, microphone (3.5mm), audio combo jack (3.5mm)

1x USB 3.2 Gen 2, 3x USB 3.2 Gen 1, ethernet (RJ-45), DisplayPort, HDMI

Intel AX201 11ax, 2x2 + BT5.1

Integrated 100/1000M

Chassis Intrusion Switch
Kensington lock slot (optional)
Smart USB protection
Hardware TPM 2.0

Adapter Cage

2026-11-30

1-year, Onsite

11DT00BJIX

Intel Core i5-10400T (6C / 12T, 2.0 / 3.6GHz, 12MB)

Windows 10 Pro 64, WE (EN/FR/DE/NL/IT)

Integrated Intel UHD Graphics 630

1x 8GB SO-DIMM DDR4-2666

1x 256GB SSD M.2 2280 PCIe NVMe Opal

USB Traditional Keyboard, Black, Italian
USB Calliope Mouse, Black

65W 89% Adapter

Width: 179mm (7.0") Depth: 183mm (7.2") Height: 34.5mm (1.4")

starting at 1.25kg (2.76lb)

1x USB 3.2 Gen 2 (Always On and fast charge), 1x USB-C 3.2 Gen 1, microphone (3.5mm), audio combo jack (3.5mm)

1x USB 3.2 Gen 2, 3x USB 3.2 Gen 1, ethernet (RJ-45), DisplayPort, HDMI

Intel AX201 11ax, 2x2 + BT5.1

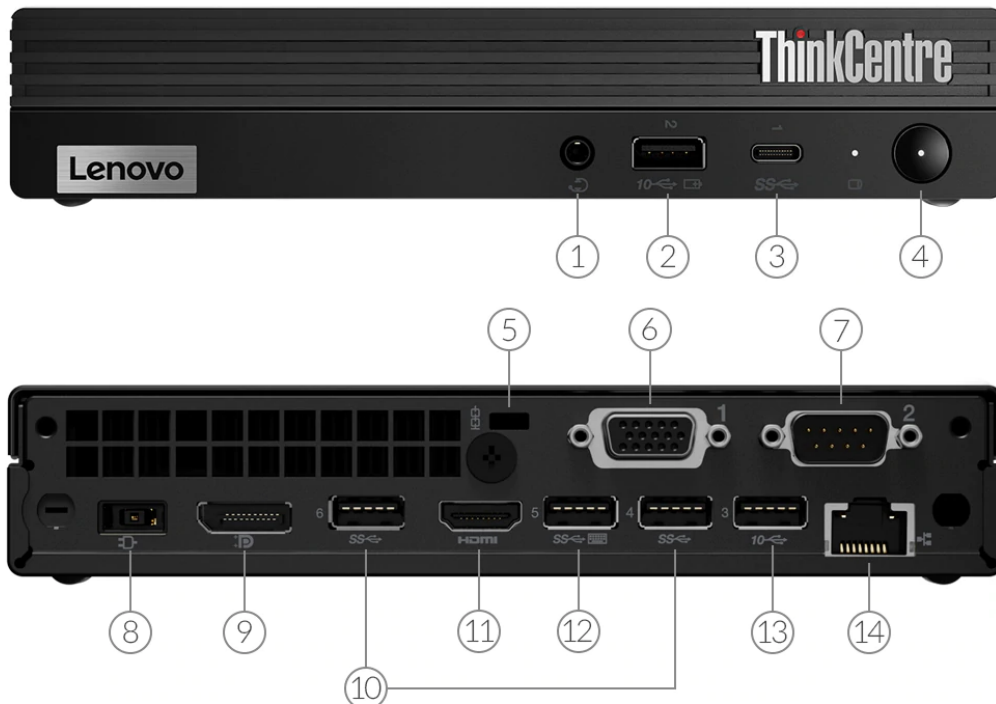
Integrated 100/1000M

Chassis Intrusion Switch
Kensington lock slot (optional)
Smart USB protection
Hardware TPM 2.0

2026-11-30

1-year, Onsite

OVERVIEW



1. Headphone / microphone combo jack (3.5mm)	8. Power connector
2. USB 3.2 Gen 2	9. DisplayPort
3. USB-C 3.2 Gen 1	10. USB 3.2 Gen 1
4. Power button	11. HDMI
5. Kensington Security Slot	12. USB 3.2 Gen 1
6. Optional port 1 (VGA is shown)	13. USB 3.2 Gen 2
7. Optional port 2 (serial is shown)	14. Ethernet (RJ-45)

PERFORMANCE

Processor

Processor Family

Intel® Celeron®, Intel Pentium®, or 10th Generation Intel Core™ i3 / i5 / i7 / i9 Processor

Processor**

Processor Name	Cores	Threads	Base Frequency	Max Frequency	Cache	Memory Support	Processor Graphics
Celeron G5900T	2	2	3.2GHz	-	2MB	DDR4-2666	Intel UHD Graphics 610
Celeron G5905T	2	2	3.3GHz	-	4MB	DDR4-2666	Intel UHD Graphics 610
Pentium Gold G6400T	2	4	3.4GHz	-	4MB	DDR4-2666	Intel UHD Graphics 610
Pentium Gold G6500T	2	4	3.5GHz	-	4MB	DDR4-2666	Intel UHD Graphics 630
Core i3-10100T	4	8	3.0GHz	3.8GHz	6MB	DDR4-2666	Intel UHD Graphics 630
Core i3-10300T	4	8	3.0GHz	3.9GHz	8MB	DDR4-2666	Intel UHD Graphics 630
Core i5-10400T	6	12	2.0GHz	3.6GHz	12MB	DDR4-2666	Intel UHD Graphics 630
Core i5-10500T	6	12	2.3GHz	3.8GHz	12MB	DDR4-2666	Intel UHD Graphics 630
Core i5-10600T	6	12	2.4GHz	4.0GHz	12MB	DDR4-2666	Intel UHD Graphics 630
Core i7-10700T	8	16	2.0GHz	4.5GHz	16MB	DDR4-2933	Intel UHD Graphics 630
Core i9-10900T	10	20	1.9GHz	4.6GHz	20MB	DDR4-2933	Intel UHD Graphics 630

Operating System

Operating System**

- Windows® 10 Pro 64
- Windows 10 Home 64
- Windows 10 IoT Enterprise
- Ubuntu Linux
- No operating system

Graphics

Graphics**^[1]

Graphics	Type	Memory	Connector	Max Resolution	Key Features
Intel UHD graphics 610	Integrated	Shared	1x HDMI®, 1x DP, 1x optional video port (2nd HDMI / VGA / 2nd DP / USB-C / dual DP)	4096x2160@24Hz(onboard HDMI), 4096x2304@60Hz(DP), 3840x2160@60Hz(Dual DP, MST mode), 2048x1536@50Hz(VGA), 4096x2304@60Hz(USB-C)	DirectX® 12
Intel UHD graphics 630	Integrated	Shared	1x HDMI, 1x DP, 1x optional video port (2nd HDMI / VGA / 2nd DP / USB-C / dual DP)	4096x2160@24Hz(onboard HDMI), 4096x2304@60Hz(DP), 3840x2160@60Hz(Dual DP, MST mode), 2048x1536@50Hz(VGA), 4096x2304@60Hz(USB-C)	DirectX 12

Notes:

1. The information of integrated graphics are not applicable for the models without integrated graphics (for the details, please refer to processor section)

Monitor Support

Monitor Support

Supports up to 3 independent displays via (onboard DP, onboard HDMI, and one optional port [VGA / 2nd DP / 2nd HDMI / USB-C]) or (one onboard port [DP / HDMI] and optional dual DP [MST mode])

Chipset

Chipset

Intel H470 chipset

Memory

Max Memory^[1]

Up to 64GB DDR4-2933

Memory Slots

Two DDR4 SO-DIMM slots, dual-channel capable

Memory Type^{**[2]}

- DDR4-2666
- DDR4-2933

Notes:

1. The max memory is based on the test results with current Lenovo® memory offerings. The system may support more memory as the technology develops.
2. Installed memory is actually 3200MHz, but may run at 2666MHz or 2933MHz, depending on the memory support capability of processor

Storage

Storage Support

Up to two drives, 1x 2.5" HDD + 1x M.2 SSD

- 2.5" HDD up to 1TB
- M.2 SSD up to 2TB
- Optional Intel Optane™ Memory, M.2

Storage Type^{***}

Disk Type	Interface	RPM	Security
2.5" SATA HDD	SATA 6Gb/s	7.2K	-
M.2 2242 SSD	PCIe® NVMe®, PCIe 3.0 x2	-	-
M.2 2242 SSD	PCIe NVMe, PCIe 3.0 x4	-	-
M.2 2280 SSD	PCIe NVMe, PCIe 3.0 x4	-	Opal
M.2 2280 SSD	PCIe NVMe, PCIe 3.0 x4	-	-
Intel Optane Memory M10	PCIe NVMe, PCIe 3.0 x2	-	-

RAID

No support

Removable Storage

Optical^{**}

- DVD-ROM, slim (9.0mm), via USB external ODD box
- DVD burner (DVD±RW), slim (9.0mm), via USB external ODD box
- None

Card Reader

No card reader

Multi-Media

Audio Chip

High Definition (HD) Audio, Realtek® ALC233VB codec or ALC897Q codec

Speakers

Single speaker, 1.5W x1

Power Supply

Power Supply**

Power	Type	Efficiency	Key Features
65W	Adapter	89%	Autosensing
90W	Adapter	89%	Autosensing
135W	Adapter	89%	Autosensing
No power supply	-	-	-

DESIGN

Input Device

Keyboard**

- Lenovo Calliope Keyboard (USB connector), black
- Lenovo Calliope Wireless Keyboard (2.4GHz via USB receiver), black
- Lenovo Traditional Keyboard (USB connector), black
- No keyboard

Mouse**

- Lenovo Calliope Mouse (USB connector), black
- Lenovo Calliope Wireless Mouse (2.4GHz via USB receiver), black
- Lenovo Fingerprint Mouse (USB connector), Windows Hello support, black
- No mouse

Mechanical

Form Factor

Tiny (1L)

Dimensions (WxDxH)

Models	Dimensions
Tiny only	179 x 183 x 34.5 / 37 mm with rubber feet (7.05 x 7.2 x 1.36 / 1.5 inches with rubber feet)
With VESA mount & ODD box	187 x 183.8 x 66.5 mm (7.36 x 7.24 x 2.62 inches)
Tiny & ODD	204.2 x 186.6 x 64 mm with rubber feet (8.04 x 7.35 x 2.52 inches with rubber feet)

Weight

Models	Weight
Tiny only	1.25 kg (2.76 lbs)
With VESA mount & ODD box	1.74 kg (3.84 lbs)

Case Color

Black

Bays

1x 2.5" disk bay

Expansion Slots

Two M.2 slots (one for WLAN, one for SSD)

EOU

(Optional) toolless chassis open (toolless chassis screw required) and toolless M.2 SSD, HDD, memory assembly / removal

Stand

- Vertical stand
- No stand

Mounting

- VESA mount bracket kit, supports VESA mount 75mm and 100mm
- None

Others

- (Optional) Dust filter
- (Optional) Power adapter cage

CONNECTIVITY**Network****Onboard Ethernet**

Gigabit Ethernet, Intel Ethernet Connection I219-V, 1x RJ-45, supports Wake-on-LAN

Optional Ethernet

No optional Ethernet

WLAN + Bluetooth[®]**

- Realtek RTL8822CE, 802.11ac Dual Band 2x2 Wi-Fi[®] + Bluetooth 5.0, M.2 card
- Intel Wireless-AC 9462, 802.11ac Dual Band 1x1 Wi-Fi + Bluetooth 5.0, M.2 card
- Intel Wireless-AC 9560, 802.11ac Dual Band 2x2 Wi-Fi + Bluetooth 5.0, M.2 card
- Intel Wi-Fi 6 AX201, 802.11ax 2x2 Wi-Fi + Bluetooth 5.1, M.2 Card
- No WLAN and Bluetooth

Ports^[1]**Front Ports**

- 1x USB 3.2 Gen 2 (Always On and fast charge)
- 1x USB-C 3.2 Gen 1
- 1x headphone / microphone combo jack (3.5mm)

Optional Front Ports

None

Rear Ports^[2]

- 3x USB 3.2 Gen 1
- 1x USB 3.2 Gen 2
- 1x HDMI
- 1x DisplayPort™
- 1x Ethernet (RJ-45)

Optional Rear Ports^{*}**

- 2x USB 3.2 Gen 1 ports (share one USB 3.2 Gen 1 bandwidth, occupy optional port 1 and 2)
- 2x DisplayPort ports (occupy Optional port 1 and 2)
- Optional port 1 (one of VGA / 2nd DisplayPort / 2nd HDMI / serial / USB-C 3.2 Gen 1 with DisplayPort function)
- Optional port 2 (serial)

Notes:

1. The transfer speed of following ports will vary and, depending on many factors, such as the processing speed of the host device, file attributes and other factors related to system configuration and your operating environment, will be slower than theoretical speed.
USB 2.0: 480 Mbit/s;
USB 3.2 Gen 1 (SuperSpeed USB 5Gbps, formerly USB 3.0 / USB 3.1 Gen 1): 5 Gbit/s;
USB 3.2 Gen 2 (SuperSpeed USB 10Gbps, formerly USB 3.1 Gen 2): 10 Gbit/s;
USB 3.2 Gen 2x2 (SuperSpeed USB 20Gbps): 20 Gbit/s;
Thunderbolt™ 3: 40 Gbit/s;
FireWire 400: 400 Mbit/s;
FireWire 800: 800 Mbit/s
2. For video ports on discrete graphics, please see graphics section

Monitor Cable**Monitor Cable^{***}**

- DP to dual DP dongle
- DP to DVI-D dongle
- DP to HDMI 1.4 dongle
- DP to VGA cable (1.5M)
- DP to VGA dongle
- HDMI to HDMI cable (1.5m)
- HDMI to VGA dongle
- No monitor cable

SECURITY & PRIVACY

Security

Security Chip

Discrete TPM 2.0, TCG certified

Physical Locks

Kensington® Security Slot

Chassis Intrusion Switch

Chassis intrusion switch

Fingerprint Reader

- Touch style fingerprint reader on mouse
- No fingerprint reader

BIOS Security

- Administrator password
- Power-on password
- Hard disk password
- Boot sequence control
- Boot without keyboard and mouse
- Smart USB protection (allows keyboard / mouse only, blocks all storage devices)
- Individual USB port disablement

MANAGEABILITY

System Management

System Management

None

SERVICE

Warranty

Base Warranty**^[1]

- 1-year depot service
- 1-year limited onsite service
- 3-year limited onsite service
- No base warranty

Notes:

1. More information of warranty policy, please access <https://pcsupport.lenovo.com/warranty>

ENVIRONMENTAL

Operating Environment

Temperature

- Operating: 5°C (41°F) to 35°C (95°F)
- Storage: -40°C (-40°F) to 60°C (140°F)

Humidity

- Operating: 20% to 80%
- Storage: 10% to 90%

Altitude

- Operating: 0 m (0 ft) to 3048 m (10,000 ft)
- Storage: 0 m (0 ft) to 12192 m (40,000 ft)

CERTIFICATIONS

Green Certifications

Green Certifications

- (Optional) EPEAT™ Gold
- (Optional) EPEAT Silver
- ENERGY STAR® 8.0
- ErP Lot 3
- TCO Certified 8.0
- RoHS compliant

Other Certifications

Other Certifications

- (Optional) TÜV Rheinland® Low Noise
- (Optional) TÜV Rheinland Ultra Low Noise

Mil-Spec Test

MIL-STD-810H military test passed (Low Pressure [Altitude], High Temperature, Low Temperature, Temperature Shock, Humidity, Sand and Dust, Vibration, Shock, Fungus, Solar Radiation)

- Feature with ** means that only one offering listed under the feature is configured on selected models.
- Feature with *** means that one or more offerings listed under the feature could be configured on selected models.
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